WEST Search History

Hide Items Restore Clear Cancel

DATE: Saturday, September 25, 2004

Hide? So	Hit Count					
DB=JPAB; PLUR=YES; OP=ADJ						
	L17	L16 and sense		5		
	L16	memory and input\$ adj9 data adj9 (invertor or inverter) 27				
DB=PGPB,USPT; PLUR=YES; OP=ADJ						
	L15	114 and input\$ adj9 data adj9 (4			
. 🗖	L14	L13 and (antifus\$ or anti-fus\$)		82		
	L13	L12 and resistance		1284		
	L12	L11 and bit		2165		
	L11	L10 and row and column		2225		
	L10	L9 and (invertor or inverter)		2495		
	L9	L8 and memory array		3703		
	L8	L7 and address\$		6802		
	L7	L6 and (voltage or potential)	VIET Q. NGUYEN	8086		
	L6	L5 and transistor\$	PRIMARY EXAMINER	8138		
	L5	L4 and sense amplifier\$		9179		
	L4	L3 and (writ\$ or program\$)		76991		
	L3	L2 and current	-	99796		
	L2	L1 and power adj1 (source or supply)		137340		
	_L1	memory		653067		

END OF SEARCH HISTORY

WEST Search History

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DATE: Saturday, September 25, 2004

Hide? Set Name Query			Hit Count	
DB=PGPB,USPT; PLUR=YES; OP=ADJ				
	L15	114 and input\$ adj9 data adj9 (invertor or inverter)	4	
	L14	L13 and (antifus\$ or anti-fus\$)	82	
	L13	L12 and resistance	1284	
	L12	L11 and bit	2165	
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	L5	L4 and sense amplifier\$	9179	
	L4.	L3 and (writ\$ or program\$)	76991	
	L3	L2 and current	99796	
	L2	L1 and power adj1 (source or supply)	137340	
	L1	memory	653067	

END OF SEARCH HISTORY